

- a. a first polymer comprising a poly(olefin), the polymer including at least one pendant or terminal functional group comprised of a carboxylic acid or an anhydride of carboxylic acid or combinations thereof, and
 - b. a second polymer comprised substantially of a copolymer of conjugated diene units or a copolymer comprised substantially of conjugated diene units and vinyl aromatic units, and further including at least one nitrogen containing terminal group.
2. (Three Times Amended) A reaction product according to claim 1, wherein said carboxylic acid or said anhydride [comprises] is derived from succinic acid or succinic anhydride.
7. (Three Times Amended) A composition according to claim 1, wherein said second polymer comprises [polybutadiene] butadiene units.
9. (Three Times Amended) A composition according to claim 7 wherein said [polybutadiene] butadiene units comprise at least 40 weight percent of said second polymer.
10. (Three Times Amended) A composition according to claim 1, wherein at least 80 weight percent of the first polymer is derived from the polymerization of propylene and/or ethylene, and said at least one carboxylic acid [group] or said at least one anhydride of said first polymer is derived from maleic acid or maleic anhydride, and